





Application No: Claims searched: GB 9916550.8

1-6, 10-12

Examiner:

Al Strayton

Date of search:

2 December 1999

Patents Act 1977 Search Report under Section 17

## Databases searched:

UK Patent Office collections, including GB, EP, WO & US patent specifications, in:

UK CI (Ed.Q): H4K: KTA; KTX. H4P: PPF

Int Cl (Ed.6): H04J

Other: ONLINE: EPODOC

## Documents considered to be relevant:

Category	Identity of document and relevant passage		Relevant to claims
Α	GB 2 296 166 A	(GPT)	
A	GB 2 230 679 A	(ROSEMOUNT)	
A	GB 2 162 023 A	(MIKROSYSTEME)	
A	US 5 822 381	(PARRY)	

Document indicating lack of novelty or inventive step
 Document indicating lack of inventive step if combined with
 one or more other documents of same category.

<sup>&</sup>amp; Member of the same patent family

A Document indicating technological background and/or state of the art.

Document published on or after the declared priority date but before the filing date of this invention.

Patent document published on or after, but with priority date earlier than, the filing date of this application.







Application No:

GB 0015721.4

A11

Examiner: Date of search: Gareth Griffiths 19 December 2000

Patents Act 1977
Search Report under Section 17

## Databases searched:

UK Patent Office collections, including GB, EP, WO & US patent specifications, in:

UK Cl (Ed.R): H4L (LDLTA, LDLTX, LDLW), H4P (PPF, PSB, PSEX, PSX)

Int Cl (Ed.7): G04G 7/00, 7/02, H04B 7/26, H04J 3/06, H04L 7/00, H04N 5/04

Other: Online Databases: WPI, EPODOC, JAPIO

## Documents considered to be relevant:

Category	Identity of document and relevant passage		Relevant to claims	
X, P	WO00/38361 A2	(ERICSSON) p.7 line 27 - p.9 line 8	1	1,17,36- 39,41-43 at least

than, the filing date of this application.

Document indicating lack of novelty or inventive step
 Document indicating lack of inventive step if combined
 with one or more other documents of same category.

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